

SKOUPY, Jiri, inz.

Soil preparation for natural spruce regeneration in the
gradual shelterwood cutting system. Les cas 9 no.4/5:484-489
'63.

1. Lesnicka fakulta, Vysoka skola zemedelska, Praha.

SKOUPY, Jiri, inz.

A rich year in spruce (*Picea excelsa* Link.) seed in the Kostelec area, 1958. Les cas 9 no.6:569-580 Je '63.

1. Lesnicka fakulta, Vysoka skola zemedelska, Praha.

SKOUPY, Jiri, inz.

Mechanization of seedling preparation for ball planting in
difficult soils for reforestation. les cas 9 no.8:737-748
Ag '63.

1. Lesnicka fakulta, Vysoka skola zamedelska, Praha.

SKOUPY, Jiri, inz.

Distress areas; reserves for increasing the growth of
Czechoslovak forests. Les cas 9 no. 12: 1153-1155
D '63.

1. Lesnicka fakulta, Vysoka skola zemedelska, Praha.

SKOUPY, J., inz.

Microclimatic measurements on plots with different soil preparation for natural revival of spruce. Meteor zpravy 16 no.3/4:102-106 Ag '63.

1. Lesnický ústav při Vysoké škole zemědělské, Praha.

SKOUPY, Jiri, inz.

Cultivation of balled plants in plastic bags. Les cas 10
no. 3:255-268 Mr '64.

1. Faculty of Forestry, Higher School of Agriculture, Prague.

SKOUPY, Jiri, inz.

Effect of mechanical soil preparation on spruce rejuvenation.
Les cas 10 no.5:449-474 My '64.

1. Faculty of Forestry, Higher School of Agriculture, Prague.

SAXL, O.; SKOUPA, M.; SKOUPY, M.

Side-effects of drugs. II. Corticosteroids. Cas. lek. cesk.
102 no.25:Lek. ved. zahr. 6:110-112 21 Je '63.

1. Vnitřní oddělení fakultní detské nemocnice v Brně, vedoucí
doc. dr. O. Saxl.

(ADRENAL CORTEX HORMONES) (CORTISONE TOXICOLOGY)
(HYDROCORTISONE TOXICOLOGY) (PREDNISONE TOXICOLOGY)
(WATER-ELECTROLYTE BALANCE)

SAXL, O.; SKOUPA, M.; SKOUPY, M.

Side-effects of drugs. I. Antibiotics. Cas. lek. cesk. 102
no.25:Lek. ved. zahr. 6:105-110 21 Je '63.

1. Vnitřní oddělení fakultní detské nemocnice v Brně, vedoucí
doc. dr. O. Saxl.

(ANTIBIOTICS) (CYCLOSERINE)
(PENICILLIN TOXICOLOGY) (TETRACYCLINE)
(STREPTOMYCIN TOXICOLOGY) (ANAPHYLAXIS)

SAXL, O.; SKOUPA, M.; SKOUPY, M.

Side-effects of drugs. III. Sulfonamides. Cas. lek. cesk. 102
no.25:Lek. ved. zahr. 6:113-115 21 Je '63.

1. Vnitřní oddělení fakultní detské nemocnice v Brně, vedoucí
doc. dr. O. Saxl.

(SULFONAMIDES) (DRUG ALLERGY)

(METHEMOGLOBINEMIA) (INFANT, NEWBORN, DISEASES)

(ABNORMALITIES, DRUG-INDUCED)

CZECHOSLOVAKIA

SAXL, O.; SROUBA, M.; SROUBY, M.; Department of Internal Medicine at the Childrens Hospital Attached to the University / Vnitřní Oddelení Fakultní Dětské Nemocnice / Brno - Černé Pole, Head / Přednosta / Assistant Professor Doctor O. SAXL.

"Side Effects of Drugs." Part IV.

Prague, Časopis Lékařů Českých, Vol 102, No 42, 1963, pp 185-187, Supplement "Lékařská Věda v Zahraničí", No 10.

Abstract: Although a lot of attention is given to new drugs, and their side effects are studied thoroughly, some older drugs that have been in use for many years have similar effects that are not fully known. The authors discuss in the present article two elements that are generally considered as harmless, iron and oxygen. Various application and doses are described.
67 Western, 2 Czech, 1 Polish reference.

SKOVAJSA, Josef

Wage problems of the budgetary organizations. Prace mzda 12 no.6:
271-273 Je '64

1. Research Institute of Macromolecular Chemistry, Brno.

SKOVAJSA, Ladislav, inz.

Problems of durability and maintenance of the basic bottom of
open-hearth furnaces. Hut listy 18 no.1:23-29 Ja '63.

1. Vyzkumny ustav hutni keramiky, Ostrava.

SKOVEL'TSYNA, Yu. V.

HA 37/49T28

USSR/Engineering
Boilers
Turbines

Sep/Oct 48

"Bibliography of Periodicals on Boiler and Turbine
Construction," Yu. V. Skovel'tsyna, 1 p

"Kotloturbostroy" No 5

Summarizes 17 articles from USSR and foreign
journals.

L 34020-00 DWT(M)/LWT(L)/ETL LUP(C) JD/JG

ACC NR: AP6016759

(N)

SOURCE CODE: UR/ 0394/66/004/001/0014/0016

AUTHOR: Smolentsev, P. I.; Ruchko, G. V.; Skovets, Ye. M.

31
B

ORG: Ukrainian Agricultural Academy (Ukrainskaya sel'skokhozyaystvennaya akademiya)

TITLE: Use of polarographic analysis for determining the bulk content of molybdenum in soil

27

SOURCE: Khimiya v sel'skom khozyaystve, v. 4, no. 1. 1966, 14-16

TOPIC TAGS: soil chemistry, polarographic analysis, molybdenum, electrolysis

ABSTRACT: A polarographic method based on previous research work is proposed for determining bulk content of molybdenum in soil. Molybdenum may be determined in quantities as low as $1.7 \cdot 10^{-6}$ g by proper selection of the base electrolyte and extraction method. The M8-2000 visual polarograph No 734 at the Institute of Chemistry, Groky University was used in the experiment with 1/25 of the total galvanometer sensitivity, which was $7.1 \cdot 10^{-10}$ a/mm/m. The experiments were conducted at a temperature of 20°C. The anode was a saturated calomel electrode connected to the electrolyzer by a low-resistance agar switch with potassium chloride. The half-wave potential for reduction of molybdenum was 0.30 v. The molybdenum is almost completely extracted from the soil by treatment in concentrated nitric, sulfuric and hydrochloric acids. The process consists of roasting 2-3 g of air-dried soil in a porcelain vessel

Card 1/2

UDC: 546.77+631.423

SKOVEYEVA, A.V.

New works of French geomorphologists ("Abstracted from: Petermann's
Geographische Mitteilungen," 1953, no.2). Vop.geog.36:258-261 '54.
(France--Physical geography) (MIRA 8:4)

SKOVORODA, A., polkovnik

Learn to work under difficult conditions. Tyl i snab. Sov.
Vocr. Sil 21 no.12:18-23 D '61. (MIRA 15:1)
(Russia--Armed forces)

SKOVORODA, K.

Commodity supply and demand in a socialist society. Vop. ekon.
no.11:64-75 N '60. (MIRA 13:11)
(Supply and demand)

SKOVORODA, Konstantin Martynovich; GRIGOR'YEV, Sergey Ivanovich

[Production allotments for consumer goods and how to determine them] Balansy tovarov narodnogo potrebleniia i metody ikh razrabotki. Moskva, Gosplanizdat, 1959. 165 p.

(MIRA 13:7)

(Russia--Commerce) (Consumption (Economics))

SKOVORODA, Konstantin Martynovich; STEBUNOV, N.S., red.;
MISHNAYEVSKAYA, G.V., elad. red.; FONOMAREVA, A.A.,
tekhn. red.

[Principles of planning the retail of merchandise] Osnovy
planirovaniia roznichnogo tovarooborota. Moskva, Eko-
nomizdat, 1963. 136 p. (MIRA 17:1)

1. Nachal'nik Upravleniia prodovol'stvennykh tovarov Gosu-
darstvennogo komiteta po trgovle (for Skovoroda).
(Retail trade)

DR V. N. KODAL-CHITRAKAR, I. A.

"The Physiological Characteristics of Conditional Secretary-Motor Reflexes During a Stereotype Series of Applied Irritations."
Cand Med Sci, Central Inst for Advanced Training of Physicians,
21 Sep 54. (54, 12 Sep 54)

cc: Ser 432, 21 Mar 55

SKOVORODIN, N.M.

USSR/Human and Animal Physiology - Liver.

R-7

Abs Jour : Referat Zhur - Biol., No 16, 1957, 70879

Author : Skovorodin, N.M.

Inst :

Title : Liver Function in Experimental Pathology of Lungs and
Pleura. (Introductory Communication).

Orig Pub : Sborn. Nauch. tr. Ivanovsk. s.-kh., in-ta, 1956, vyp. 15,
331-340

Abstract : No abstract.

Card 1/1

- 38 -

SKOVOROBIN, H. M. Cand Biol Sci -- (diss) "Disorder and restoration of certain vegetative functions in dogs during experimental pathology of respiratory organs." Mos, 1958. 22 pp (Min of Agr USSR. Mos Vet Acad), 140copies (KL, 52-58, 101)

-39-

SKOVORODIN, N.M.; POLTYREV, S.S., prof.

Effect of induced lung and pleura diseases on the functions
of liver. Sbor.nauch.trud. Ivan.sel'khoz.inst. no.16:172-174
'58. (MIRA 13:11)

1. Kafedra fiziologii i anatomii Ivanovskogo sel'skokhozyaystvennogo
instituta (for Skovorodin).

(LIVER) (LUNG—DISEASES) (PLEURA—DISEASES)

SKOVORODIN, N.M., assistant; POLTYREV, S.S., prof.

Functional restoration of liver after induced lung and
pleura diseases in relation to therapeutic measures. Sbor.
nauch.trud. Ivan.sel'khoz.inst. no.16:175-180 '58.

(MIRA 13:11)

1. Kafedra fiziologii i anatomii Ivanovskogo sel'skokhozyaystvennogo
instituta (for Skovorodin).

(LIVER) (LUNG—DISEASES) (PLEURA—DISEASES)

POROKHOV, F.F., prof.; NALETOV, A.V., [deceased]; Primalni uchastiye:
SKOVORODIN, N.M., assistant; GRECHISHNIKOVA, G.D., starshiy laborant;
KROTKOV, A.N., veter. vrach; SUKHANOV, K.M., veterin, vrach

Importance of the biomyacin-vitamin concentrate in a combination
of measures for ridding farms of infectious atrophic rhinitis
of swine. Sbor. nauch. trud. Ivan. sel'khoz. Inst. no.19:
155-159 '62. (MIRA 17:1)

1. Kafedra veterinarii i zoogigiyeny (zav. - prof. F.F. Porokhov)
Ivanovskogo sel'skokhozyaystvennogo instituta. 2. Nachal'nik
Ivanovskogo oblastnogo veterinarnogo otdela (for Naletov).
3. Uchebnoye khozyaystvo "Vasil'yevskoye", Ivanovo (for Sukhanov).

OFENGENDEN, A.M.; SKOVORODINA, V.7c.

Material for assembling runner 02.20.4. Metallog 10 no.9:27 S 165.
(MIRA 18:9)

SKOVORODKIN, M.^{D.}, polkovnik

Some principles of cooperation in offensive action. Voen. vest.
39 no.3:9-14 Mr '59. (MIRA 12:6)
(Military art and science)

SKOVORODKIN, Maksim Dmitriyevich, podpolkovnik; MOROZOV, B.N., polkovnik,
redaktor; ZUDINA, M.P., tekhnicheskii redaktor

[Tactics as an component part of the military art; tactics as
scientific theory] Taktika kak sostavnaiia chast' voenogo iskusstva;
taktika kak nauchnaia teoriia. Moskva, Voen. izd-vo Ministerstva
obor. SSSR, 1956. 95 p. (MIRA 9:7)
(Tactics)

SKOVORODKIN, M.S.

Spontaneous rupture of the spleen in bacterial endocarditis.
Khirurgiya no.8:77 Ag '54. (MLRA 7:11)

1. Iz Lyubimskoy rayonnoy bol'nitsy Yaroslavskoy oblasti (glavnyy vrach A.A.Blazhevich)
(ENDOCARDITIS, BACTERIAL, complications,
splenic rupt.)
(SPLEEN, rupture,
in endocarditis, bact.)

28951

S/138/61/000/010/007/009

A051/A129

11. 23 20

AUTHORS: Zakharkin, O.A., Koldayeva, T.N., Lisogurskiy, Z.I., Skovorodkin,
P.A., Polyak, M.A., Yur'yeva, A.K.

TITLE: Some peculiarities of the preparation of rubber mixes in a two-speed
rubber mixer

PERIODICAL: Kauchuk i rezina, no. 10, 1961, 39 - 41

TEXT: Experiments were conducted on the new two-speed rubber mixer ДРС-140
(DRS-140) manufactured at the Kiyevskiy mashinostroitel'nyy zavod (Kiyev Machine-
Building Plant) "Bol'shevik", according to designs of the NIIKhIMmash. Its ro-
tors have 19.76/16.76 and 39.52/33.5 rpm, respectively. The capacity of the mix-
ing chamber is 245 liters, the size of the spaces between the blades of the ro-
tors and the walls of the mixing chamber 6-7 mm. Results of the experiments
showed that when preparing casing-breaker mixes in the rubber mixer at 40 rpm
a mixing duration of 1.5 min without taking into account the loading and un-
loading, and a specific pressure of the upper press of 3.7 kg/cm², the volume of
the load may be brought to 165 liters without impairing the quality of the mix.
The loading coefficient of the chamber of the DRS-140 rubber mixer is 65%. Thus

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A051/A129

Some peculiarities of the preparation ...

the effect of the loading volume was checked and the optimum value (165 l) confirmed for the casing and breaker mixes based on 100% NR and combinations of it with CKB (SKB), also for tread mixes based on 100% butadiene-styrene rubbers. The 1.5 min duration time is recommended for the casing and breaker mixes in one stage at 40 rpm of the rotor with an introduction of sulfur in the 84-inch rollers. Conditions for preparing tread mixes based on 100% butadiene-styrene rubbers in two cycles are recommended. The possibility of using the PC-2 (RS-2) rubber mixers available at the plant is pointed out in order to accomplish the second cycle of mixing of the tread mixes as well as introduction of sulfur and accelerators. The following persons took part in the work: J.J. Gavshinov, A.S. Savina, Yu.A. Aleksandrov, A.N. Semenova. There are 4 tables and 10 Soviet-bloc references.

ASSOCIATION: Yaroslavskiy shinny zavod (Yaroslavl' Tire Plant)

Card 2/2

POLYAK, M.A.; EPSHTEYN, V.G.; LISOGURSKIY, I.Z.; YUR'YEVA, A.K.;
ZAKHARKIN, O.A.; KOLDAYEVA, T.N.; Primali uchastiye:
SKOVORODKIN, P.A.; GAVSHINOV, I.I.; MINEYEV, A.N.; SUR'YANINOVA,
M.N.; BORISOV, N.V.

Studying the process of rubber mixture preparation in 20 r.p.m.
rubber mixers. Kauch.i rez. 22 no.4:5-10 Ap '63.

(MIRA 16:6)

1. Yaroslavskiy shinnyy zavod i Yaroslavskiy tekhnologicheskii
institut.

(Rubber)

(Rubber machinery)

ABRAMZON, L.S.; SHLIDERMAN, V.Ya.; SKOVORODNIKOV, Yu.A.

Selecting efficient ejector pumping techniques. Trudy NIITransneft'
no.1:187-196 '61. (MIRA 16:5)
(Ejector pumps)

S/179/62/000/003/014/015
EO31/E335

AUTHORS: Abramzon, L.S. and Skovorodnikov, Yu.A. (Ufa)
TITLE: The propagation of a fan of turbulent flow along a solid wall

PERIODICAL: Akademiya nauk SSSR. Izvestiya. Otdeleniye tekhnicheskikh nauk. Mekhanika i mashinostroyeniye, no. 3, 1962, 176 - 177

TEXT: The problem is solved on the basis of experiments made by the authors in which air flowed over a smooth cement floor. The flow was obtained by using an axial fan to which was attached a casing housing the guide vanes. The rotating flow is ejected through a gap between the casing and the floor. Measurements were made for gaps of 15, 25, 30 and 33 mm. The velocity profile was measured with a pitot tube connected to a two-fluid micro-manometer. The profiles can be regarded as consisting of an inner and an outer portion and empirical equations are given for each. Assuming that the flow is propagated under isobaric conditions and that the velocity profile is uniform at a section of the ring-shaped gap, the conservation of momentum law can be applied to
Card 1/2

SVIRIDOV, V.P.; ISUPOV, Yu.G.; SKOVORODNIKOV, Yu.A.; YURTAYEV, V.G.

Device for heating high-viscosity petroleum products in tank cars.
Transp. i khran. nefiti i nefteprod. no.9:20-22 '64. (MIRA 17:10)

1. Nauchno-issledovatel'skiy institut po transportu i khraneniyu
nefti i nefteproduktov.

ABRAMZON, L.S.; SKOVORODNIKOV, Yu.A.

Device preventing the deposition in oil tanks. Transp. i
khran. nefti no. 3:16-19 '63. (MIRA 17:7)

1. Nauchno-issledovatel'skiy institut po transportu i khraneniyu
nefti i nefteproduktov.

GRABOVSKIY, M.A.; ZHERDENKO, O.N.; SKOVORODKIN, Yu.P.

Possibility of the use of magnetic powders in the investigation of
pyrrhotite ores. Izv.AN SSSR.Ser.geofiz. no.5:737-743 My '61.
(MIRA 14:4)

1. Akademiya nauk SSSR, Institut fiziki Zemli.
(Pyrrhotite--Magnetic properties) (Mineralogy, Determinative)

BOL'SHAKOV, A. S.; SOLODOVNIKOV, G. M.; SKOVORODKIN, Yu. P.

Causes of the inverse magnetization of the Lower Quaternary
lavas of Armenia. Part 1. Izv. AN SSSR.Ser.geofiz. no. 4:
525-531 Ap '64. (MIRA 17:5)

1. Institut fiziki Zemli AN SSSR i Geofizicheskaya stantsiya
"Borok".

BAKSHAKOV, A. S.; SOLODOVNIKOV, G. M.; SKOVORODKIN, Yu. I.

Causes of the appearance of reverse magnetization of the
Lower Quaternary Armenian lavas. Part 2. Izv. AN SSSR. Ser.
geofiz. no. 1: 1-918 Je '64. (MIRA 17:7)

1. Institut fiziki Zemli AN SSSR i Geofizicheskaya stantsiya
"Borok".

1. SKOVORODNIKOVA, E. S.

Effect of nicotinic acid in bronchial asthma. Sovet. vrach. sborn.
No. 18, 1949. p. 19-20

1. Propedeutic Therapeutic Clinic (Head—Prof. S. M. Ryss),
Leningrad Sanitary Hygienic Medical Institute.

CLML 19, 5, Nov., 1950

EXCERPTA MEDICA Sec.17 Vol.4/4 Public Health, etc. Apr 58

1084. ACTIVE DETECTION AND OUT-PATIENT TREATMENT OF PATIENTS WITH DYSENTERY AIMED AT PROTECTION OF A LARGE COMMUNITY (Russian text) - Skovorodnikova E.S., Bunte A.I., Shlyakhtenkos L.I. and Sheina N.N. - TRUD. LENINGRAD. SANIT.-GIG. MED. INST. 1956, 27 (90-97)

310 persons from a community in which 10 cases of dysentery were registered in the past 2 yr. were seen in an out-patient clinic. Eleven of these were found to be suffering from dysentery, and a further 18 could be considered to have atypical dysentery. The authors conclude that for effective anti-dysentery measures it is not sufficient to examine only persons living in nidi of infection; they think it necessary to subject the whole population of a community in which cases of dysentery have occurred to out-patient examination. (S)

SHLYAKHTENKO, L.I.; SKOVORODNIKOVA, Ye.S.; BUNTE, A.I.; GUREVICH, L.M.;
BELOVA, I.V.; SHEINA, N.N.

Detection and dispensary care of dysentery patients for the
improvement of sanitary conditions in a large residential area.
Trudy ISGMi 32:287-303 '57. (MIRA 12:8)

1. Kafedra epidemiologii (zav. - prof. V.A.Bashenin), kafedra
propedevtiki vnutrennikh bolezney (zav. - prof. S.M.Ryss),
kafedra mikrobiologii (zav. - prof. M.N.Fisher) i kafedra
kommunal'noy gigiyeny (zav. - prof. P.K.Ageyev) Leningradskogo
sanitarno-gigiyenicheskogo meditsinskogo instituta.
(DYSENTERY, BACILLARY, prev. & control
detection & dispensary serv. (Rus))
(OUTPATIENT SERVICES
for dysentery (Rus))

SKOVORODNIKOVA, Ye. S.

Diagnosis of single [cases] of food poisoning at various stages
of hospitalization of patients. Trudy LSGMI 67:225-240 '62.
(MIRA 15:7)

1. Kafedra gigiyeny pitaniya s klinikoy alimentarnykh zabo-
levaniy Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo
instituta (zav. kafedroy - prof. Z. M. Agranovskiy) (zav. klini-
koy - dotsent Ye. S. Skovorodnikova).

(FOOD POISONING)

412421. Iosif Abramovich, kandidat tekhnicheskikh nauk; SOROKER, V.I.,
doktor tekhnicheskikh nauk, redaktor; SKOVORTSOVA, I.P., redaktor
izdatel'stva; EL'KINA, E.M., tekhnicheskiiy redaktor

[Defects and collapses of construction and structures] Defekty i
obrusheniia konstruktsei i sooruzhenii. Pod red. V.I. Sorokera.
Moskva, Gos.izd-vo lit-ry po stroit. i arkhitekt., 1957. 57 p.
(MIRA 10:11)

(Building--Repair and reconstruction)

SKOVRAN, O.

Kolo in the Far East. In French. p. 42; THROUGH YUGOSLAVIA. (Turisticki savez Jugoslavije) Beograd; Vol. 5, no. 1/2, 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 5, No. 12, December 1956.

KRICHKO, A.A.; MELYAVINSKIY, L.V.; MEZHLEMOVA, A.I.; PAL'CHIKOV, G.F.;
SKOVHOLEK, B.K.; STEPURKO, S.I.

Obtaining dearomatized catalytic-cracking gas oil and motor tests for it.
Nefteper. i neftekhim. no.3:12-14 '65. (MIRA 18:8)

1. Institut goryuchikh iskopayemykh, Grozneftekhimzavody i
Vsesoyuznyy nauchno-issledovatel'skiy institut po pererabotke
nefti i gaza i polucheniyu iskusstvennogo zhidkogo topliva.

SKOVRAŇEK, V.

Quantitative seroreaction in syphilis. Cesk. dermat. 25:Suppl,
15 Oct. 50. p. 11-8

1. Ostrava Branch of National Institute for Health.

CML 20, 3, March 1951

SKOVBRANEK, V.

Law on hygienic and anti-epidemic care and on health services. Cesk.
nemoc. 20 no.7-10:100-102 Sept-Dec 1952. (CIML 23:4)

SKOVRAŇEK, V.

Antiepidemic measures against infantile paralysis. Prakt. lek., Praha
32 no. 10-11:217-219 20 May 1952. (CLML 22:4)

SKOVRANEK, Dr.

Further development of hygiene and anti-epidemic service in Czechoslovakia. Cesk. hyg. epidem. mikrob. 2 no.1:1 Feb '53.
(EPIDEMIOLOGY,
in Czech.)

3901 AMT, V.

"Reduction of the r. s of infectious hepatitis." p. 391. (GABOPUS LEMAY CHSKYCH, Vol. 92, no. 13, Mar. 1953, Praha.)

SO: Monthly List of East European Accessions, Vol. 2, #19 Library of Congress
October 1953, Uncl.

SKOVHANEK, V.

Control of infectious hepatitis. Cas. lek. cesk. 92 no.13:331 27 Mar
1953. (GLML 24:4)

1. Of the Ministry of Health.

SKOVRANEK, Vilem, MUDr

Perspectives of scientific work of hygienic and anti-epidemic
service in Czechoslovakia. Cesk. hyg. epidem. mikrob. 2 no.2:
82-85 Apr '53.

(EPIDEMIOLOGY,

in Czech.)

(COMMUNICABLE DISEASES, prevention and control,
Czech.)

SKOVETNIK, V.

"Fight for a Better Level of Collective Boarding in the Light of Law No. 4 of 1952 Concerning the New Government Regulations." p. 105 (Vyziva Lidu, Vol. 8, no. 7/8, July/Aug. 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncl.

SKOVANEK, V.

water pollution and protection of human health. p. 417.

Vol. 5, no. 12, Dec. 1955
VODNI HOSPODARSTVI
Praha, Czechoslovakia

So: Eastern European Accession Vol. 5 No. 4 April 1956

SKOVRAŇEK, V.; PECENKA, J.; ROUDNY, J.; RADKOVSKY, J.

Vaccination against poliomyelitis in Czechoslovakia in 1957. I. The epidemiological situation with regard to poliomyelitis in Czechoslovakia and the organization of the vaccination programme in 1957. J. Hyg. Epidem., Praha 2 no.4:415-422 1958.

1. Ministerstvo zdravotnictví, Praha 12, Tr. W. Piecka 98, Czechoslovakia. (for Skovranek).

(POLIOMYELITIS, prev. & control,
vacc. in Czech)

^{EK}
SKOVRANEK, V.; RADKOVSKY, J.; ROUDNY, J.; CERVENKA, J.; PECENKA, J.; SOVINA, J.;
ADAM, E.; ADAMOVA, V.; NOVAK, A.; ZACEK, K.; VONKA, V.

Vaccination against poliomyelitis in Czechoslovakia in 1957. II. Evaluation of morbidity following vaccination. J. Hyg. Epidem., Praha 2 no.4: 469-477 1958.

1. Ministry of Health, Prague; Institutes of Epidemiology and Microbiology, Prague and Bratislava; Clinical Laboratory for Poliomyelitis Research, Charles University, Prague; Children's University Hospital, Infectious Diseases Department, Bratislava; Institute of Sera and Vaccines, Prague. V. Skovranek, Ministerstvo zdravotnictvi, Praha 12, Tr. W. Piecka 98, Czechoslovakia.

(POLIOMYELITIS, prev. & control,
vacc. in Czech., morbidity in vaccinated child)

SKOVRANEK, Vilem, Doc. MUDr.

Certain problems of the development of Hygiene and anti-epidemic services in Czechoslovakia. Cesk. zdravot. 6 no.6:305-312 June 58.

1. Hlavní hygienik CSR.

(HYGIENE,

in Czech. (Cz))

(COMMUNICABLE DISEASES, prev. & control,

in Czech (Cz))

SKOVANEK, Vilem, Doc. MUDr.

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Orig Pub: Sb. nauchn. tr. L'vovsk. zocvet. in-ta, 1956, 8, 89-91.

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rabbits and cats, they recovered completely from pruritic
and skin itch. A recovery of the animals was also achie-
ved in 1-2 weeks after a 0.5 gr dose of phenothiazine in
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Inst : Lvov State Veterinary Zootechnical Institute

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